ACID AND ALKALINE FORMING FOODS

The pH of human blood is regulated to stay within the narrow range of 7.35 to 7.45, which is slightly alkaline (or basic). Falling below 7.35 is too acidic, and disease thrives in a acidic environment. Rising above 7.45 is too alkaline. The sweet spot is in between. Our bodies help to control our acid-base balance primarily through our respiratory and urinary systems. However, it's also helpful to monitor and control the acidic and alkaline composition of our bodies through the foods we eat.¹

Foods either have tendency to produce an acide or alkaline product after they are digested and broken down. The actual ph of the food doesn't impact whether a food is acidic or alkaline forming in the body. For example, lemon is very acidic, but it is alkaline forming in the body.

In general, meat, eggs, diary and refined carbohydrates are acid forming, and most fruits and vegetables are alkaline forming. Cooked foods are generally more acidic than raw foods

Look and see the effects these common foods have on your body! carbonated water cream cheese purified water fruit juice tap water apple avocado spinach club soda buttermilk distilled water spring water almonds green tea broccoli most grains coffee sea water tomato artichoke pastries eggs lettuce grapefruit sweetened juice fish celery Brussel sprouts pasta cheese pistachios corn peas cabbage pork beef cooked beans mushrooms cauliflower sweet potato beer white bread cooked spinach turnin eggplant carrot wine peanuts soy milk olives green beans cucumber lemon black tea nuts coconut sovbeans beets pickles wheat lima beans peaches blueberries lime chocolate plums bell pepper pear seaweed roasted nuts brown rice pineapple grapes asparagus kiwi cherries kale vinegar barlev Sweet and Low cocoa wild rice melon radish oats apricot tangerine collard greens liver strawberries figs onion oyster banana dates salmon mango papaya На 5 6 9 acidic alkaline neutral

1. Robert O. Young and Shelley Redford Young's The ph Miracle: Balance Your Diet, Reclaim Your Health